

EAST SEARCH HISTORY

HITS	QUERY	DATABASE							
	0 20020061131.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
2	20020061131	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
2	5963213.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
2	5,940,544.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
2	5,848,197.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
0	20020061131.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
1	20020061131 and sensor	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
8227	(depth or disparity) near2 (map or image)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
307	(image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
125	S9 and S10 and ad<"20001018"	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
133886	(warp\$4 or morphed or morph or morphing or morphs)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
135424	(warp\$4 or morphed or morph or morphing or morphs or metamorphosis)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
91	S11 and S13	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							

91 S14	US-PGPUB; USPAT; EPO, JPO, DERWENT; IBM_TDB							
91 (US-20040240741-\$ or US-20040222989-\$ or US-20040222987-\$ or US-20040165781-\$ or US-20040125103-\$ or US-20040104935-\$ or US-20040095357-\$ or US-20040001138-\$ or US-20040001059-\$ or US-20030235344-\$ or US-20030231179-\$ or US-20030231175-\$ or US-20030231174-\$ or US-20030231173-\$ or US-20030218672-\$ or US-20030218606-\$ or US-20030214502-\$ or US-20030197779-\$ or US-20030146922-\$ or US-20030062890-\$ or US-20030043152-\$ or US-20030038822-\$ or US-20030034976-\$ or US-20030034974-\$ or US-20030025804-\$ or US-20030001838-\$).did. or (US-20020180748-\$ or US-20020176635-\$ or US-20020171666-\$ or US-20020167512-\$ or US-20020158873-\$ or US-20020061131-\$ or US-20010043738-\$).did. or (US-6803910-\$ or US-6791542-\$ or US-6791540-\$ or US-6771303-\$ or US-6756993-\$ or US-6750860-\$ or US-6738533-\$ or US-6700586-\$ or US-6684255-\$ or US-	US-PGPUB; USPAT; DERWENT							
91 S15 and S9 and S10 and S13	US-PGPUB; USPAT; EPO, JPO, DERWENT; IBM_TDB							

8227 (depth or disparity) near2 (map or image)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
307 (image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
59 S18 and S19 and @ad<"20001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
135424 (warps4 or morphed or morph or morphing or morphs or metamorphosis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
50 S20 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

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18	(US-20020171666-\$). did. or (US-6791540-\$ or US-6750860-\$ or US-6738533-\$ or US-6684255-\$ or US-6639597-\$ or US-6639596-\$ or US-6636234-\$ or US-6583787-\$ or US-6580425-\$ or US-6509902-\$ or US-6466207-\$ or US-6417850-\$ or US-6373487-\$ or US-6215496-\$ or US-6097394-\$ or US-6084979-\$ or US-6078701-\$). did.	US-PGPUB; USPAT							
18	S29 and S22	US-PGPUB; USPAT							
40	(forward adj1 warping)	US-PGPUB; USPAT							
17	(forward adj1 warping) and @ad<"20001028"	US-PGPUB; USPAT							
17	(forward adj1 warping) and @ad<"20001018"	US-PGPUB; USPAT							
307	((image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
28	((image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling)).it.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
17	(forward adj1 warping) and @ad<"20001018"	US-PGPUB; USPAT							
8227	(depth or disparity) near2 (map or image)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
307	((image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
59	S37 and S38 and @ad<"20001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
135424	(warps4 or morphed or morph or morphing or morphs or metamorphosis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

50 S39 and S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
18 (US-20020171666-\$).did. or (US-6791540-\$ or US- 6750860-\$ or US-6738533-\$ or US-6684255-\$ or US- 6639597-\$ or US-6639596-\$ or US-6636234-\$ or US- 6583787-\$ or US-6580425-\$ or US-6509902-\$ or US- 6466207-\$ or US-6417850-\$ or US-6373487-\$ or US- 6215496-\$ or US-6097394-\$ or US-6084979-\$ or US- 6078701-\$).did.	US-PGPUB; USPAT							
18 S42 and S41	US-PGPUB; USPAT							
1 (image adj1 based) near (telepresence or tele?presence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
14 (image adj1 based) with (telepresence or tele?presence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
11 (image adj1 based) with (telepresence or tele?presence) and @ad<"20001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
51 ((depth or disparity or parallax) adj1 (warp\$5 or morphed or morphing or morphs or morph)) or (((depth or disparity or parallax) adj1 (map or image)) near (warp\$5 or morphed or morphing or morphs or morph))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

49 ((depth or disparity or parallax) adj1 (warp\$5 or morphed or morphing or morphs or morph)) or (((depth or disparity or parallax) adj1 (map or image)) near (warp\$5 or morphed or morphing or morphs or morph)) and @ad<"20001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
46 ((depth or disparity or parallax) adj1 (warp\$5 or morphed or morphing or morphs or morph)) or (((depth or disparity or parallax) adj1 (map or image)) near (warp\$5 or morphed or morphing or morphs or morph)) and @ad<"20001018" and ("382".clas. or "345".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
37 S47 and @ad<"20001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
15 S47 and @ad<"20001018" and ("382".clas. or "345".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
5 ("5703961" "572447" "5633185" "5995649" "6084979").PN.	US-PGPUB; USPAT; USOCR						
1 4,803,548. pn.	US-PGPUB; USPAT; USOCR						

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23 ((view adj1 synthesis) or (synthesize near2 view)) and @ad<"20001018" and ("382".clas. or "345".clas.) and (depth or disparity or range) and (morph\$4 or (forward adj1 map\$4) or warp\$4 or projection)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
24 ((view adj1 synthesis) or (synthesize near2 view)) and @ad<"20001018" and ("382".clas. or "345".clas.) and (depth or disparity or range) and (morph\$4 or (forward adj1 map\$4) or warp\$4 or project\$5)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
2 5963213.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
0 "20020061131" and fig. 8	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
0 "20020061131 and "fig. 8"	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
2 20020061131 and warp\$4	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
1 20020061131 and track\$5	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
1 20020061131 and feature	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
9 (US-20020171666-\$).did. or (US-5917937-\$ or US-5963664-\$ or US-6192145-\$ or US-6215496-\$ or US-6268846-\$ or US-6424351-\$ or US-6445815-\$ or US-6466207-\$).did.	US-PGPUB: USPAT						

9 S80 and feature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 S80 and proximi\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
24 (US-20010043737-\$).did. or (US-6750873-\$ or US- 6707933-\$ or US-6628282-\$ or US-6593936-\$ or US- 6587597-\$ or US-6522787-\$ or US-6456737-\$ or US- 6373487-\$ or US-6356669-\$ or US-6327381-\$ or US- 6268846-\$ or US-6266068-\$ or US-6256035-\$ or US- 6215898-\$ or US-6198852-\$ or US-6097394-\$ or US- 5986674-\$ or US-5963664-\$ or US-5917937-\$ or US- 5850352-\$ or US-5821943-\$ or US-5745126-\$ or US- 5703961-\$).did.	US-PGPUB; USPAT							
23 S83 and (proxim\$5 or close\$5 or near\$5 or "near")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 (US-20010043737-\$).did.	US-PGPUB							
1 S85 and (proxim\$5 or close\$5 or near\$5 or "near") and locus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 S85 and adjacent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 20020061131 and optical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

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patent #	type	pub date	title	class1	class2	inventor			
US 5917937 A	USPAT	19990629	Method for performing stereo matching to recover depths, colors and opacities of surface elements	382/154	382/106	Szeliski; Richard Stephen et al.			
US 5963664 A	USPAT	19991005	Method and system for image combination using a parallax-based technique	382/154	348/47; 382/284; 382/294	Kumar; Rakesh et al.			
US 6192145 B1	USPAT	20010220	Method and apparatus for three-dimensional scene processing using parallax geometry of pairs of points	382/154	359/470; 382/107; 382/236	Anandan; Padmanabhan et al.			
US 6215496 B1	USPAT	20010410	Sprites with depth	345/419		Szeliski; Richard S. et al.			
US 6266846 B1	USPAT	20010731	3D graphics based on images and morphing	345/419	345/643; 382/285; 382/308	Georgiev; Todor			
US 6424351 B1	USPAT	20020723	Methods and systems for producing three-dimensional images using relief textures	345/582	345/427	Bishop; Thomas G. et al.			
US 6445815 B1	USPAT	20020903	Measurement of depth image considering time delay	382/154	382/276	Sato; Kiyohide			
US 6466207 B1	USPAT	20021015	Real-time image rendering with layered depth images	345/427	345/419; 345/422	Gortler; Steven J. et al.			
US 20010043737 A1	US-PGPUB	20011122	IMAGE TRANSFORMATION AND SYNTHESIS METHODS	382/154		ROGINA, PETER R. et al.			
US 20020171666 A1	US-PGPUB	20021121	IMAGE PROCESSING APPARATUS FOR INTERPOLATING AND GENERATING IMAGES FROM AN ARBITRARY VIEW POINT	345/619		ENDO, TAKAKI et al.			